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graph TD
    A[liquid-state NMMO] --> C[NMMO 0.01~5% solution]
    B[cellulose powder] --> C
    C --> D[kneader<br/>(mixing, swelling)]
    E[cellulose powder] --> D
    D --> F[extruder<br/>(dissolving)]
    F --> G[spinning]
  
```

[Fig. 3]

